ELEVATOR™ SERIES

Elevator™ SuperSac Filling Vacuum
19,440 Combinations. One will work perfectly for you.

- Reliable operation with pre-engineered options for explosive powders.
- Filters so good they last years, not months. Low, low cost of operation.
- Collect material into a Super Sac, Gaylord box or into a drum.

The Elevator™ lets you cleanup spills anywhere. Take control of silica materials or explosive powders.

The Elevator™ industrial vacuum has a huge number of configurations to meet any application, including yours.

Transport to your work area, lift the separator and pin it in place. Now you get power comparable to a vacuum truck, but in a portable system that safely loads material directly into sacks, boxes or drums.

Let us help you configure a durable industrial vacuum that your workers will actually use.

The Elevator™ makes a perfect central vac.
WITH ITS TOUGH, TESTED DESIGN, the Elevator™ lets you vacuum heavy abrasives, or combustible dusts, with complete reliability. Move it anywhere by forklift, so you can tackle production spills and day-to-day cleaning quickly and easily.

- Exclusive abrasion-proof inlet with cam type hose connection easy operator height.
- Self-cleaning filters that last 10x longer than industry standard.
- Easy upgrade to 99.97% HEPA filter.
- Standard NFPA Compliant options.

### Specifications

<table>
<thead>
<tr>
<th>Model Number</th>
<th>EL20</th>
<th>EL25</th>
<th>EL30</th>
<th>EL40</th>
</tr>
</thead>
<tbody>
<tr>
<td>System Horsepower</td>
<td>20 Hp</td>
<td>25 Hp</td>
<td>30 Hp</td>
<td>40 Hp</td>
</tr>
<tr>
<td>Number of Hoses</td>
<td>1 x 2.5&quot;</td>
<td>1 x 3.0&quot;</td>
<td>1 x 3.0&quot;</td>
<td>1 x 4.0&quot;</td>
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<tr>
<td></td>
<td>2 x 2.0&quot;</td>
<td>3 x 2.0&quot;</td>
<td>3 x 2.0&quot;</td>
<td>2 x 2.5&quot;</td>
</tr>
<tr>
<td>Performance (TPH)¹</td>
<td>3.5</td>
<td>4.0</td>
<td>4.5</td>
<td>6.0</td>
</tr>
<tr>
<td>Air Flow - Inlet (CFM)</td>
<td>400</td>
<td>525</td>
<td>650</td>
<td>860</td>
</tr>
<tr>
<td>Vacuum (Maximum)</td>
<td>16&quot; Hg.</td>
<td>16&quot; Hg.</td>
<td>16&quot; Hg.</td>
<td>16&quot; Hg.</td>
</tr>
<tr>
<td>Standard Filter Area (ft²)</td>
<td>85.5</td>
<td>85.5</td>
<td>85.5</td>
<td>121.0</td>
</tr>
<tr>
<td>Pulse Filter Area (ft²)</td>
<td>120.0</td>
<td>120.0</td>
<td>120.0</td>
<td>210.0</td>
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<tr>
<td>Hopper Volume (Yrd³)</td>
<td>8.0</td>
<td>8.0</td>
<td>8.0</td>
<td>8.0</td>
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<tr>
<td>Noise Level @ 3ft (dBA)</td>
<td>85</td>
<td>85</td>
<td>85</td>
<td>85</td>
</tr>
<tr>
<td>Weight (lbs)</td>
<td>2360</td>
<td>2550</td>
<td>2860</td>
<td>3080</td>
</tr>
</tbody>
</table>

¹ Performance is rated for foundry sand with a 50 ft long hose. Lighter material moves faster, heavier material slower. Moves 1 lb/min less for every 1 ft longer hose.

Reliable, simple operation with a tough vacuum that just keeps on working.

No matter what material you have, you’ll get a vacuum cleaning system that will work perfectly for years with minimal maintenance. And with all components picked from stock, we can ship out your new machine fast.

Contact us today. We’ll take good care of you.